
Quick Guide

XK series

The purpose of this Quick Reference Guide is to familiarise the driver with the layout of the Jaguar XK series controls.

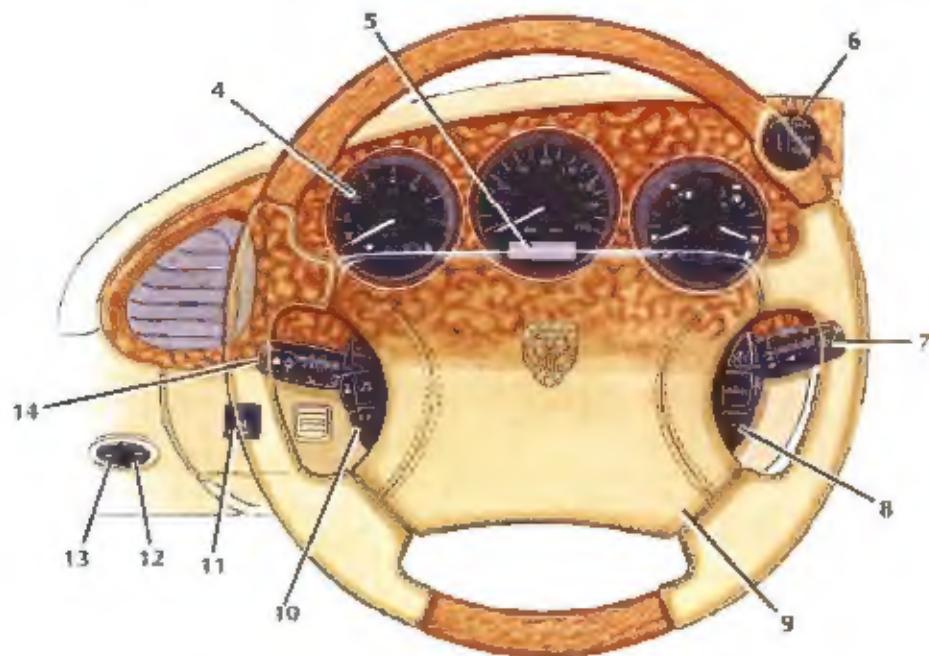
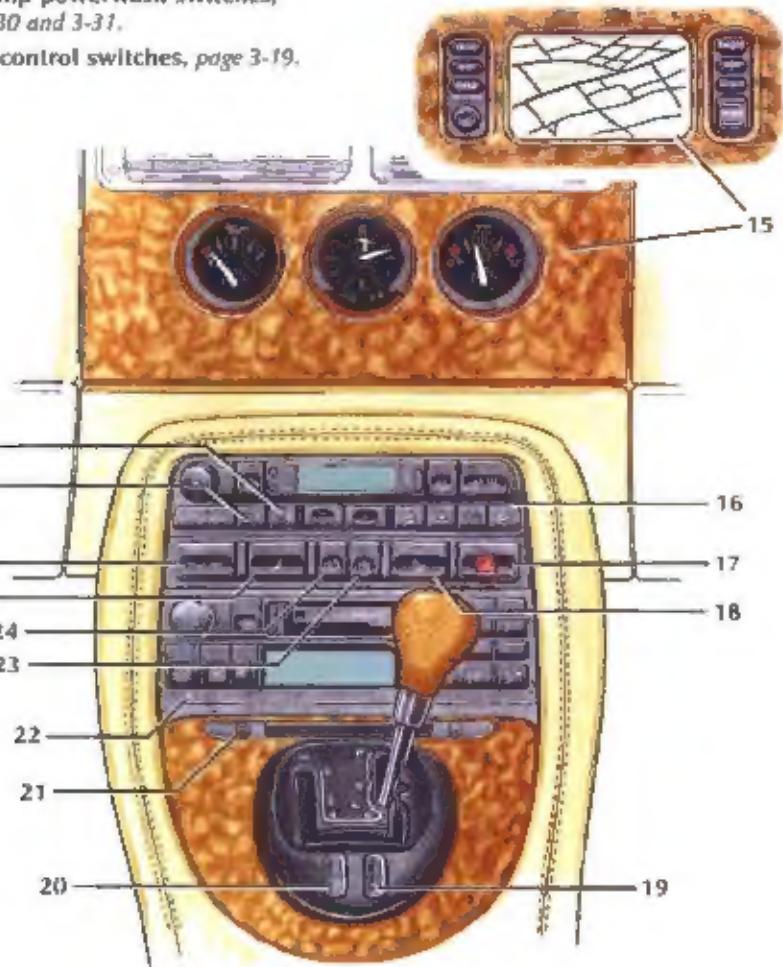
Tyre Pressures for XK8 and XKR See also Vehicle Care Handbook, Section 6

Wheel size/type		Maximum comfort - Speeds up to 160 km/h (100mph)	Normal Pressures
17 and 18 inch	Front	180 kPa (1.8 kg/cm ² , 1.8 bar, 26 lbf/in ²)	220 kPa (2.24 kg/cm ² , 2.2 bar, 32 lbf/in ²)
	Rear	190 kPa (2.0 kg/cm ² , 1.9 bar, 28 lbf/in ²)	230 kPa (2.4 kg/cm ² , 2.3 bar, 34 lbf/in ²)
Temporary-use spare			410 kPa (4.2 kg/cm ² , 4.1 bar, 60 lbf/in ²)

Driver's controls, switches and features

Page numbers refer to Driver's Handbook.

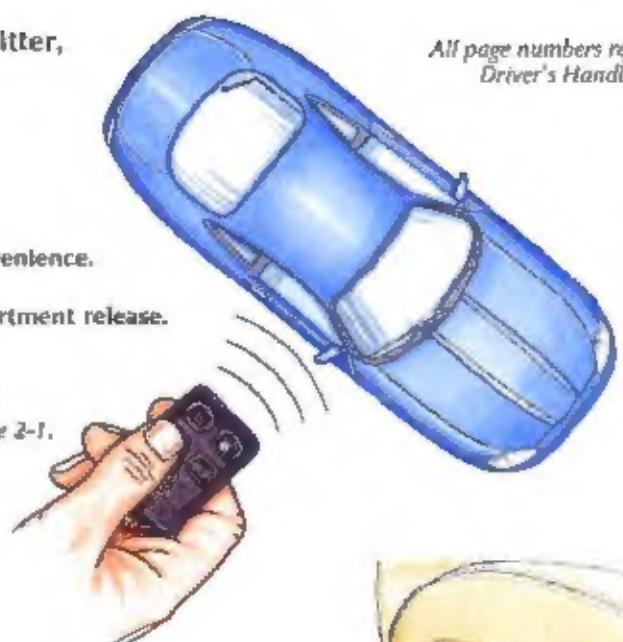
1. Garage door opener switches, page 4-25.
2. Map light switch, page 3-28.
3. Interior rear view mirror, page 4-6.
4. Instruments and warning lights, page 3-1 and 3-3.
5. Message centre display, page 3-8.
6. Trip computer switchpack, page 3-13.
7. Windscreen wipers and washers, headlamp powerwash switches, page 3-30 and 3-31.
8. Cruise control switches, page 3-19.



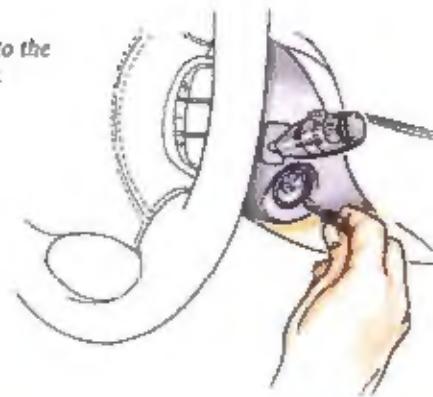
- Page numbers refer to Driver's Handbook.
- For more in-depth information the driver should study the Driver's Handbook, with particular reference to all **WARNINGS** and **Cautions**.
9. Drivers airbag and horns, page 4-18 and 3-32.
 10. Audio controls, See Audio System Handbook.
 11. Valet switch, page 2-7.
 12. Fuel flap release switch, page 4-10.
 13. Luggage compartment remote release switch, page 2-7.
 14. Exterior lighting, direction indicator and trip cycle switches, page 3-25, 3-27 and 3-12.
 15. Instruments, clock and warning lights, or Navigation system control panel and screen, page 3-2 and 3-3 or Navigation System Handbook.
 16. Climate control system control panel, page 6-1.
 17. Hazard warning switch, page 3-27.
 18. Front seat heater switch, page 4-2.
 19. Sport mode switch, page 3-15.
 20. Cruise control master switch, page 3-19.
 21. Roof and rear quarter window switch (convertible only), page 8-1 and 8-2.
 22. Audio system and telephone control panel, See Audio System Handbook.
 23. Rear fog lamps switch, page 3-27.
 24. Front fog lamps switch, page 3-27.
 25. Traction control switch, page 3-21.
 26. Heated front screen switch, page 6-1.
 27. Heated rear screen switch, page 6-3.

Key-ring Transmitter,
page 2-4.

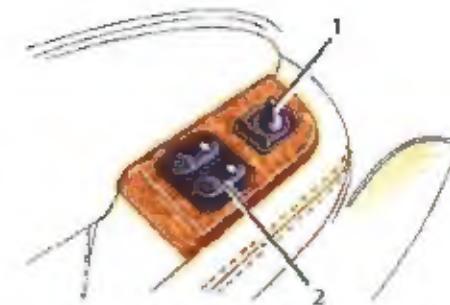
- Lock.
- Un-lock.
- Headlamp convenience.
- Luggage compartment release.



All page numbers refer to the
Driver's Handbook.



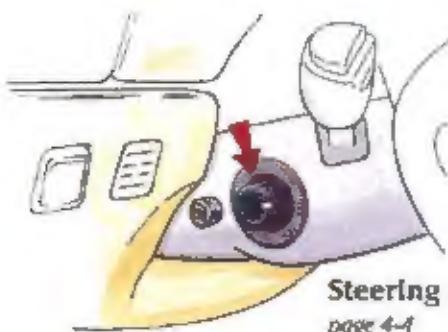
**Ignition/Starter
Switch and
Steering Lock,**
page 4-7



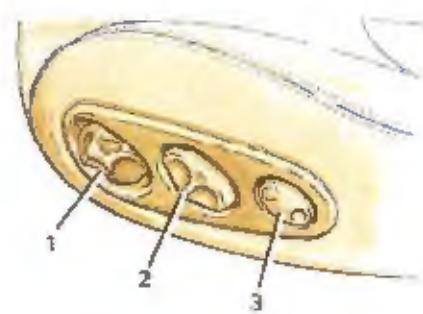
Driver's Door Switch Pack,

1. Door mirror adjustment switch, page 4-5.
2. Window operation switches, page 3-22.

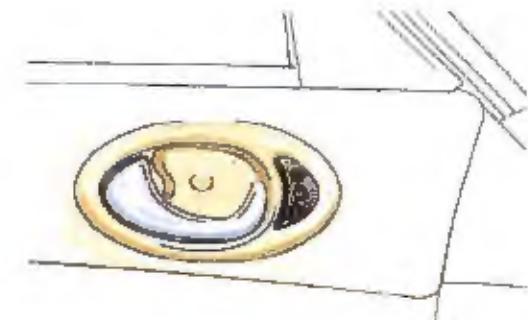
Vehicle Security,
Driver's Handbook page 2-1.



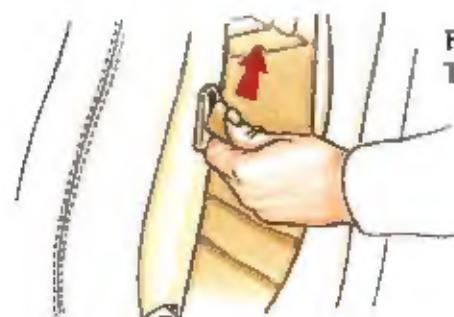
Steering Column Adjustment,
page 4-4



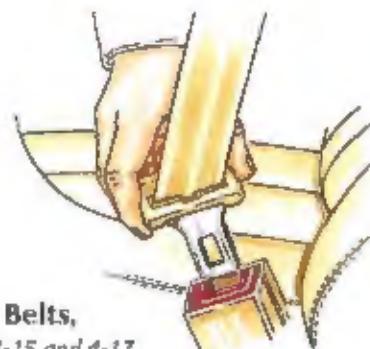
**Seat Adjustment
Switches, page 4-1.**
1. Seat cushion position.
2. Seat back angle
3. Lumbar support.



**Driving Position Memory
Buttons, page 4-3.**



**Front Seat Back
Tilt, page 4-2.**



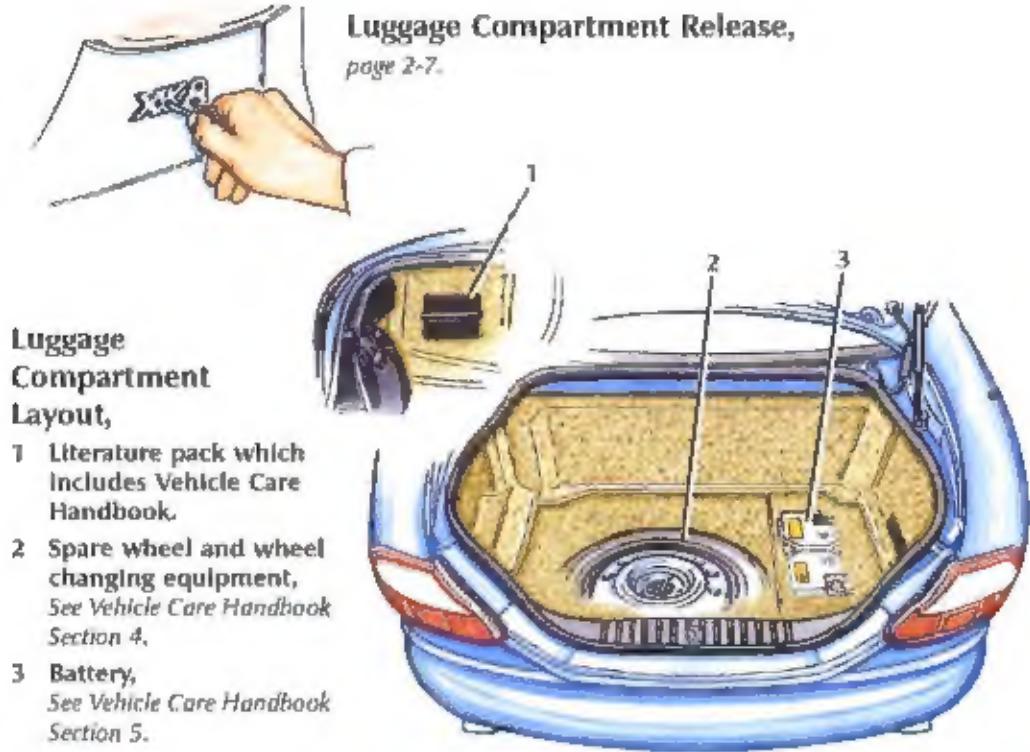
Seat Belts,
page 4-15 and 4-17.



**Front Seat Belt
Height Adjustment
(coupe only), page 4-16.**

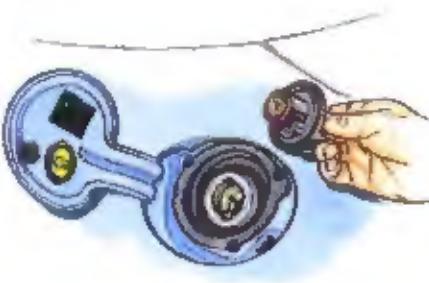


Bonnet Release,
See Vehicle Care Handbook.



Fuses,
See Vehicle Care Handbook, Section 4.

Fuel and refuelling, page 4-10.



Bulb Changing,
See Vehicle Care Handbook, Section 5.

- **Underbonnet Servicing,** See Vehicle Care Handbook, Section 3.
- **Wheel Changing and Jacking,** See Vehicle Care Handbook, Section 4.



SAFETY ADVICE



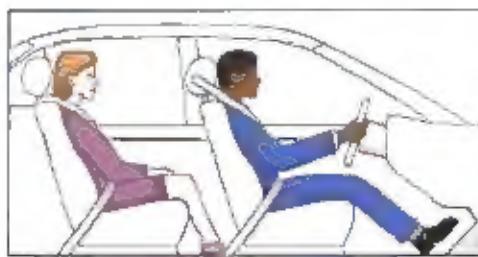
This is a general overview about the safe operation of your vehicle.
Read your Jaguar Driver's Handbook for further instructions.

The driver has a special responsibility for the safety of passengers, pedestrians and other road users.

- Always drive with due care and courtesy and adjust your speed to the local speed limit and road conditions. Avoid unnecessary risks.

- Never drive under the influence of alcohol or drugs.

Proper maintenance and care are essential to the safe and reliable operation of your vehicle. We recommend that you always use a Jaguar Dealer.



Before you drive, always make sure that you and all your passengers wear their seat belts correctly (page 4-13).



Guide the seat belt so that it fits tightly and low across your hips.



Adjust the height of the shoulder belt so that the belt rests across the middle of your shoulder (page 4-16).



If adjustable, the head restraint, should be positioned behind your head and not behind your neck.

Always move the driver and front passenger seats as far rearward as practical and don't recline the seat more than necessary. Make sure your driving position is comfortable and



enables you to maintain full control of the vehicle. (page 4-1).

To ensure that the side airbags (if fitted) are fully effective: DO NOT sit too close or lean against the door trim. DO NOT lean out of the window aperture. Only use approved seat covers.

All page numbers refer to the Driver's Handbook



DO NOT FIT a rear facing child restraint in a seat protected by an airbag.

The presence of an airbag is indicated by the word AIRBAG or SRS. Do not place or mount any objects on or near the driver's or passenger's airbag covers (page 4-18).

Do not hold a child on your lap while the vehicle is moving. In a collision the child is not protected from injury. Never use a seat belt to restrain more than one person. Whenever installing a child seat/restraint, always read and follow the manufacturer's instructions, (page 4-21).

Children 12 years and under should always be properly restrained in the rear seats



Babies under approximately 8 months and weighing less than 10 kg should be carried in baby safety seats.

Children under approximately 4 years of age and weighing between 9 and 18 kg should be carried in child safety seats.

Children aged between 4 and 11 years of age and weighing between 15 and 36 kg should use a booster cushion.

If objects have to be placed on the rear seats, secure them from moving. Do not place objects on the rear shelf. Luggage and other loads should be placed as low and as far forward as possible against the front wall of the luggage compartment.



The Traction Control system reduces wheel spin at the driven wheels. This system must never allow the driver to be tempted into taking risks. In all cases it remains the driver's responsibility to drive safely according to the prevailing conditions (page 3-21).

Anti-lock Brakes (ABS) help you maintain steering control of your vehicle when braking on slippery road surfaces. If the brake pedal pulses, do not release it - this is normal when ABS operates (page 5-3).